Update Condition – HIV Status Tree Node

The following preconditions must be met:
1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person

Business Rules:
1. Conditions are viewable based on security – TB roles include TB DISEASE, TB INFECTION, and MOTT; CD roles include other conditions such as ANIMAL BITES, HEPATITIS, SHIGELLOSIS, etc.
2. If QA Complete is YES, the Add to list link is enabled but you cannot edit any existing encounters.
3. Screen only available for TB DISEASE and only if user has HIV role.
4. HIV status is associated to the PERSON and will display the same for each TB DISEASE condition if there are multiple

Procedure 1: Click the + next to the TB DISEASE condition to expand the Tree for the Condition.

Expected System Response e: The Tree will expand. The screen on the right side will remain the same.

Procedure 2: Click the HIV Status Node

Expected System Response: The HIV Status Screen appears.

Procedure 3: Enter State Patient Number if known. Enter testing status and click Add to List.

Required Entries:
- ✓ HIV Status
- ✓ HIV Status Date is required when status is Negative, Indeterminate, Patient Refused, Not Offered or Test Done Results Unknown
- ✓ Status Based On is required when HIV Status is Positive
- ✓ Reason is required when HIV Status is Not Offered or Unknown

Other Validations:
- ✓ HIV Status Date is already in the list
- ✓ Status Based on Medical Documentation is valid only when HIV Status is Negative, Positive, Indeterminate, or Test Done Results Unknown.
- ✓ Other Reason is required when other is selected, cannot be entered when a reason is selected.
- ✓ Dates (cannot be in future, cannot be prior to Client's Date of Birth)

Expected System Response: Validation failed, messages returned.

Expected System Response: Validation passed, testing status added to the grid.

Procedure 4: Click Edit

Expected System Response: The information is available in the entry fields for editing.

Procedure 5: Enter changed information and click Replace.

Expected System Response: The information is updated in the grid.

Procedure 6:   Click Remove

Expected System Response:
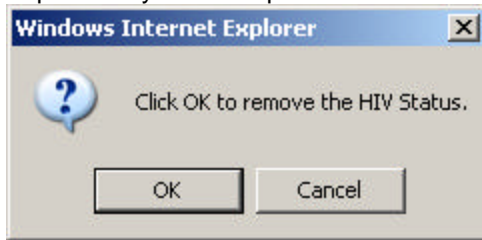
Procedure 7: Click OK

Expected System Response: The testing status is removed from grid.

Procedure 8: Scroll down, and enter Treatment information. Click Add to list.

Expected System Response: Validation failed, messages returned.

Expected System Response: Validation passed, the treatment information is added to the grid.

Procedure 9: Click Edit in the Treatment Grid.

Expected System Response: The information is shown in the entry fields.

Procedure 10: Enter/Update additional information and click Replace.

Expected System Response: The information is changed in the grid.

Procedure 11: Click Remove in a row in the Treatment Grid.

Expected System Response: A message to confirm the remove is returned.
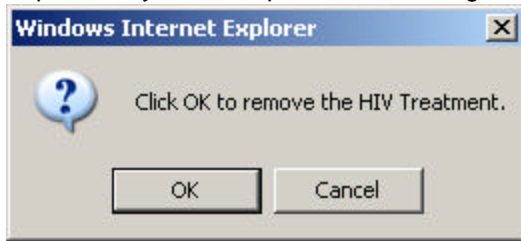
Procedure 12: Click OK
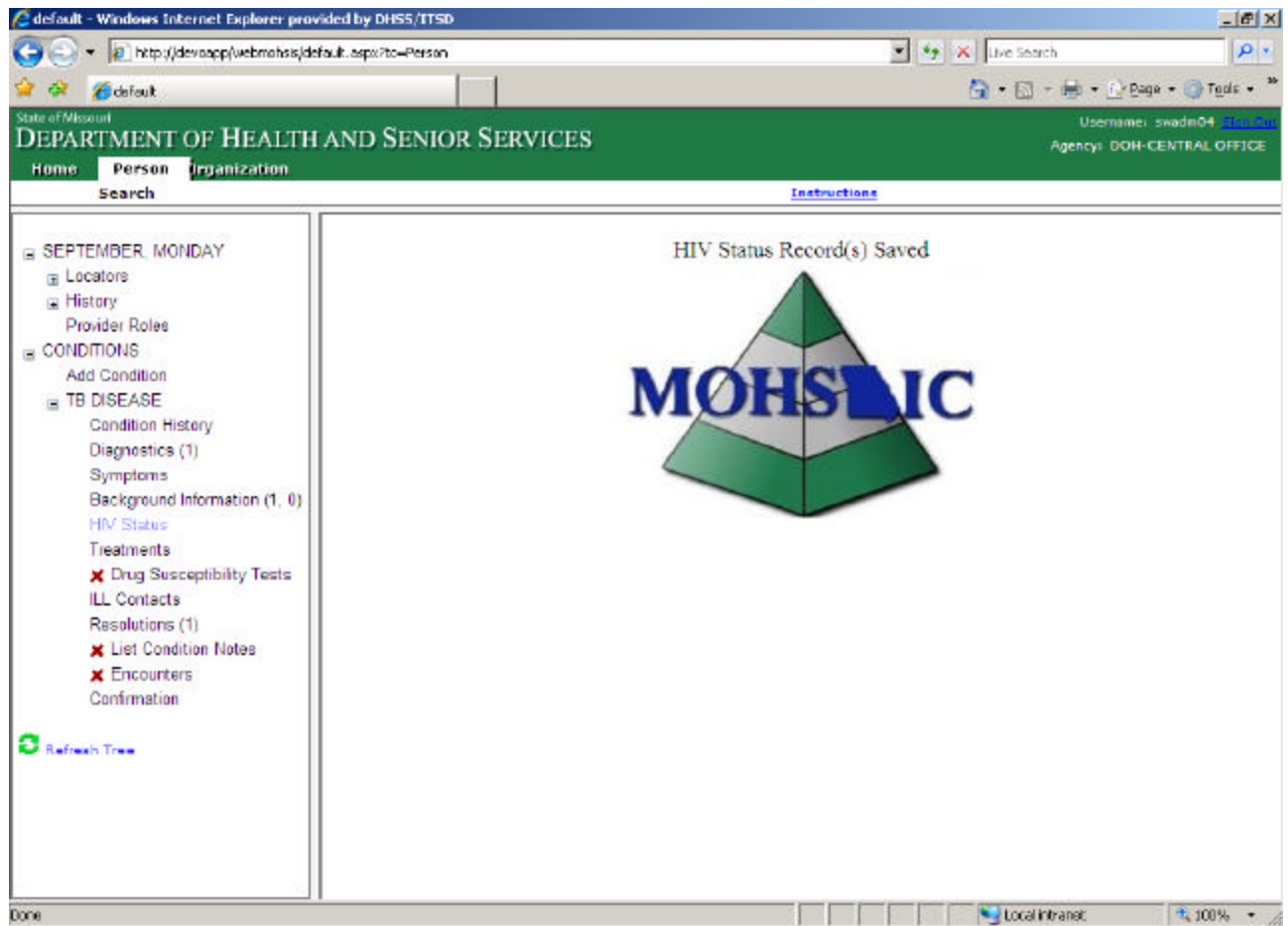
Expected System Response: The information is removed from the grid.

Procedure 13: Click Save

Expected System Response: The Record Saved Screen is returned.

Test Complete